EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME tranistor SAME threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:12
S1	2	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/19 11:19
S2	4	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) (Control WITH (circuit OR circuit$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/03/24 14:06
S3	0	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) (Control WITH (circuit OR circuit$5)) skip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/03/24 14:11
S4	1	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) skip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/03/24 14:12
S5	4	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) switch$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/03/24 17:21

| S6 | 285 | (("(6016447") or ("6016448") or ("6154675") or ("5722999") or ("5792204") or ("5974341") or ("5324315") or ("5350411") or ("5529578") or ("5693076") or ("5716382") or ("5716384") or ("5724985") or ("5725559") or ("5741311") or ("5749907") or ("5749908") or ("5817137") or ("5908392") or ("5944745") or ("6101415") or ("6141592") or ("6249703") or ("4838887") or ("4931050") or ("5231987") or ("5237991") or ("5267150") or ("5292341") or ("5292343") or ("5309919") or ("5312446") or ("5314450") or ("H001347") or ("5344431") or ("5345362") or ("5383912") or ("5456691") or ("5480415") or ("5513645") or ("5562714") or ("5607460") or ("5676690") or ("5697959") or ("5720771") or ("5722998") or ("5735887") or ("5752976") or ("5800466") or ("5810735).pn.") or ("(5814089") or ("5820589") or ("5833623") or ("5836989") or ("5843138") or ("5843133") or ("5861019") or ("5891179") or ("5891180") or ("5899928") or ("5904708") or ("5919221") or ("5944744") or ("5999848") or ("6024704") or ("6044301") or ("6067473") or ("6070102") or ("6082367") or ("6083248") or ("6115636") or ("6128528") or ("6152885") or ("6161039") or ("6167312") or ("6203495") or ("6216038") or ("6216038") or ("6234973") or ("6236882") or ("6247474") or ("6248067") or ("6249705") or ("6261230") or ("6263246") or ("6266555") or ("6270457") or ("6275734") or ("6285909") or ("6289244") or ("6292698") or ("6295471") or ("6308099") or ("6308100") or ("6312378") or ("6321117") or ("6327501") or ("6331160") or ("6347245") or ("6351675).pn.") or ("(6358203") or ("6360750") or ("6363282") or ("6370433") or ("6374139") or ("6381496") or ("6385593") or ("6386882") or ("6389316") or ("6400990") or ("6408210") or ("6411851") or ("6418346") or ("6434428") or ("6442430") or ("6442432") or ("6442433") or ("6443891") or | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/03/24 16:59 |

EAST Search History

S7	0	S6 AND boost	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/24 17:00
S8	1	S6 AND Step-up	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/24 17:07
S9	2	S6 AND Skip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/24 17:17
S10	0	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) switch$5 skip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:13
S11	2	(programmer SAME (medical)) telemetry ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:13
S12	2	(programmer SAME (medical)) telemetry ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/19 19:26
S13	2	(programmer SAME (medical)) telemetry ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/19 19:36
S14	35	((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/04 13:46
S15	16	((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:06
S16	9	(Program OR Programm$5) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:13

S17	2	(Program OR Programm$5) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping))) Medical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:11
S18	2	(Program OR Programm$5) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping))) Medic$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:11
S19	2	(Programmer) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:14
S20	4	(Programmer) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME ((Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/21 12:24
S21	1	(Programmer) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Reduce WITH switching WITH noise))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/21 12:25
S22	1	(Programmer) ((Boost OR step$up) WITH Converter) (Reduce WITH switching WITH noise)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/21 12:25
S23	325146	((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) telemetry OR wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/04 13:46
S24	5	((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (telemetry OR wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/04 13:50
S25	1027	(607/60,30-32).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/05/09 11:08
S26	5	((Boost OR step$up OR DC$DC) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (telemetry OR wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/04 13:50

S27	5	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (telemetry OR wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:41
S28	115	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 13:27
S29	115	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:42
S30	0	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) implant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:54
S31	2	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) Medical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:55
S32	2	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (Medical OR Medic$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:56
S33	6	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) Programmer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 12:51
S34	0	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (EMG OR ECG OR EKG)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 11:38
S35	115	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 12:51
S36	1	(((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) Same (control WITH circuit)) programmer medic$5 telemetry	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 13:32

S37	1	(((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) Same (control WITH circuit)) programmer medic$5 (telemetry OR wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 13:33
S38	10	((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) programmer medic$5 (telemetry OR wireless) (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 13:39
S39	19	((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) programmer medic$5 (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 15:57
S40	0	("2006/0020292").URPN.	USPAT	OR	ON	2006/05/05 13:40
S41	20	((inhibi$5 OR stop OR prevent) SAME (switch$5 WITH Noise)) programmer medic$5 (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 16:03
S42	25	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 16:06
S43	25	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 10:47
S44	0	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME tranistor SAME threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 10:54
S45	0	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME tranistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 10:55
S46	1	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME transistor SAME threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 10:54

EAST Search History

S47	1	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME transistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 11:00
S48	14	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) transistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 11:56
S49	13	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) transistor) gate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 11:59
S50	2	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) transistor) MOSFET	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 12:00
S51	737	pulse WITH skipping	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/09 11:09
S52	271	pulse NEAR skipping	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/09 11:12
S53	16	programmer medic$5 (boost WITH converter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/09 11:12
S54	26	(control WITh circuit) SAME ((Inhibit OR stop OR prevent) SAME (Pulse WITH (Skip$5))) (battery)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:22
S55	0	(programmer SAME (medical)) telemetry (amplifier) ((inhibi$5 OR stop) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:14
S56	3	(program$5 (medic$5)) telemetry (amplifier) ((inhibi$5 OR stop) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:17

S57	0	(program$5 (medic$5)) telemetry ((amplifier) SAME ((inhibi$5 OR stop) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:17
S58	0	(program$5 (medic$5)) telemetry ((amplifier) SAME ((inhibi$5 OR stop OR hinder OR prevent) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:18
S59	0	program$5 (medic$5) telemetry ((Amp OR amplifier) SAME ((inhibi$5 OR stop OR hinder OR prevent) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:18
S60	0	programmer telemetry ((Amp OR amplifier) SAME ((inhibi$5 OR stop OR hinder OR prevent) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:19
S61	2	programmer telemetry ((Boost NEAR Converter) SAME ((inhibi$5 OR stop OR hinder OR prevent) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:20
S62	130	(control WITh circuit) SAME ((Inhibit OR stop OR prevent OR hinder) SAME (Pulse WITH (Skip$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:20
S63	130	(control WITh circuit) SAME ((Inhibit OR stop OR prevent) SAME (Pulse WITH (Skip$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/19 13:04
S64	2	("20040098068").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/05/19 12:54
S65	4	(control WITh circuit) SAME ((Inhibit OR stop OR prevent) SAME (Pulse WITH (Skip$5))) MOSFET	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/19 13:19
S66	72	(control WITh circuit) SAME ((Inhibit OR stop OR prevent) SAME (Pulse WITH (Skip$5))) ((boost NEAR converter) OR Amplifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/19 13:21

S67	368	(607/30,31).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/05/29 15:59

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		S65 (Pulse WITH (Skip OR Skip$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/29 17:24
		((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME tranistor SAME threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:12
S1	2	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:12
S2	4	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) (Control WITH (circuit OR circuit$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/03/24 14:06
S3	0	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) (Control WITH (circuit OR circuit$5)) skip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/03/24 14:11
S4	1	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) skip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/03/24 14:12
S5	4	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) switch$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/03/24 17:21

| S6 | 285 | (("(6016447") or ("6016448") or ("6154675") or ("5722999") or ("5792204") or ("5974341") or ("5324315") or ("5350411") or ("5529578") or ("5693076") or ("5716382") or ("5716384") or ("5724985") or ("5725559") or ("5741311") or ("5749907") or ("5749908") or ("5817137") or ("5908392") or ("5944745") or ("6101415") or ("6141592") or ("6249703") or ("4838887") or ("4931050") or ("5231987") or ("5237991") or ("5267150") or ("5292341") or ("5292343") or ("5309919") or ("5312446") or ("5314450") or ("H001347") or ("5344431") or ("5345362") or ("5383912") or ("5456691") or ("5480415") or ("5513645") or ("5562714") or ("5607460") or ("5676690") or ("5697959") or ("5720771") or ("5722998") or ("5735887") or ("5752976") or ("5800466") or ("5810735").pn.") or ("(5814089") or ("5820589") or ("5833623") or ("5836989") or ("5843138") or ("5843133") or ("5861019") or ("5891179") or ("5891180") or ("5899928") or ("5904708") or ("5919221") or ("5944744") or ("5999848") or ("6024704") or ("6044301") or ("6067473") or ("6070102") or ("6082367") or ("6083248") or ("6115636") or ("6128528") or ("6152885") or ("6161039") or ("6167312") or ("6203495") or ("6216038") or ("6216038") or ("6234973") or ("6236882") or ("6247474") or ("6248067") or ("6249705") or ("6261230") or ("6263246") or ("6266555") or ("6270457") or ("6275734") or ("6285909") or ("6289244") or ("6292698") or ("6295471") or ("6308099") or ("6308100") or ("6312378") or ("6321117") or ("6327501") or ("6331160") or ("6347245") or ("6351675").pn.") or ("(6358203") or ("6360750") or ("6363282") or ("6370433") or ("6374139") or ("6381496") or ("6385593") or ("6386882") or ("6389316") or ("6400990") or ("6408210") or ("6411851") or ("6418346") or ("6434428") or ("6442430") or ("6442432") or ("6442433") or ("6443891") or | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/03/24 16:59 |

S7	0	S6 AND boost	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/24 17:00
S8	1	S6 AND Step-up	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/24 17:07
S9	2	S6 AND Skip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/24 17:17
S10	0	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) switch$5 skip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:13
S11	2	(programmer SAME (medical)) telemetry ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:13
S12	2	(programmer SAME (medical)) telemetry ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/19 19:26
S13	2	(programmer SAME (medical)) telemetry ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/19 19:36
S14	35	((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/04 13:46
S15	16	((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:06
S16	9	(Program OR Programm$5) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:13

EAST Search History

S17	2	(Program OR Programm$5) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping))) Medical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:11
S18	2	(Program OR Programm$5) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping))) Medic$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:11
S19	2	(Programmer) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:14
S20	4	(Programmer) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME ((Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/21 12:24
S21	1	(Programmer) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Reduce WITH switching WITH noise))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/21 12:25
S22	1	(Programmer) ((Boost OR step$up) WITH Converter) (Reduce WITH switching WITH noise)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/21 12:25
S23	325146	((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) telemetry OR wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/04 13:46
S24	5	((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (telemetry OR wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/04 13:50
S25	1027	(607/60,30-32).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/05/09 11:08
S26	5	((Boost OR step$up OR DC$DC) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (telemetry OR wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/04 13:50

S27	5	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (telemetry OR wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:41
S28	115	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 13:27
S29	115	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:42
S30	0	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) implant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:54
S31	2	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) Medical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:55
S32	2	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (Medical OR Medic$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:56
S33	6	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) Programmer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 12:51
S34	0	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (EMG OR ECG OR EKG)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 11:38
S35	115	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 12:51
S36	1	(((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) Same (control WITH circuit)) programmer medic$5 telemetry	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 13:32

EAST Search History

S37	1	(((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) Same (control WITH circuit)) programmer medic$5 (telemetry OR wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 13:33
S38	10	((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) programmer medic$5 (telemetry OR wireless) (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 13:39
S39	19	((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) programmer medic$5 (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 15:57
S40	0	("2006/0020292").URPN.	USPAT	OR	ON	2006/05/05 13:40
S41	20	((inhibi$5 OR stop OR prevent) SAME (switch$5 WITH Noise)) programmer medic$5 (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 16:03
S42	25	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 16:06
S43	25	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 10:47
S44	0	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME tranistor SAME threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 10:54
S45	0	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME tranistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 10:55
S46	1	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME transistor SAME threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 10:54

S47	1	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME transistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 11:00
S48	14	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) transistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 11:56
S49	13	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) transistor) gate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 11:59
S50	2	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) transistor) MOSFET	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 12:00
S51	737	pulse WITH skipping	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/09 11:09
S52	271	pulse NEAR skipping	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/09 11:12
S53	16	programmer medic$5 (boost WITH converter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/09 11:12
S54	26	(control WITh circuit) SAME ((Inhibit OR stop OR prevent) SAME (Pulse WITH (Skip$5))) (battery)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:22
S55	0	(programmer SAME (medical)) telemetry (amplifier) ((inhibi$5 OR stop) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:14
S56	3	(program$5 (medic$5)) telemetry (amplifier) ((inhibi$5 OR stop) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:17

S57	0	(program$5 (medic$5)) telemetry ((amplifier) SAME ((inhibi$5 OR stop) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:17
S58	0	(program$5 (medic$5)) telemetry ((amplifier) SAME ((inhibi$5 OR stop OR hinder OR prevent) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:18
S59	0	program$5 (medic$5) telemetry ((Amp OR amplifier) SAME ((inhibi$5 OR stop OR hinder OR prevent) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:18
S60	0	programmer telemetry ((Amp OR amplifier) SAME ((inhibi$5 OR stop OR hinder OR prevent) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:19
S61	2	programmer telemetry ((Boost NEAR Converter) SAME ((inhibi$5 OR stop OR hinder OR prevent) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:20
S62	130	(control WITh circuit) SAME ((Inhibit OR stop OR prevent OR hinder) SAME (Pulse WITH (Skip$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:20
S63	130	(control WITh circuit) SAME ((Inhibit OR stop OR prevent) SAME (Pulse WITH (Skip$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:23
S64	4274451	607/30, "31"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/29 17:13
S65	368	(607/30,31).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/05/29 17:34
S66	3	S65 (Pulse WITH (Skip OR Skip$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/29 17:24

S67	563	(607/60).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/05/29 17:34
S68	2	S67 (pulse WITH (skip OR skip$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/29 17:35

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME tranistor SAME threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:12
S1	2	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:12
S2	4	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) (Control WITH (circuit OR circuit$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/03/24 14:06
S3	0	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) (Control WITH (circuit OR circuit$5)) skip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/03/24 14:11
S4	1	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) skip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/03/24 14:12
S5	4	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) switch$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/03/24 17:21

| S6 | 285 | (("(6016447") or ("6016448") or ("6154675") or ("5722999") or ("5792204") or ("5974341") or ("5324315") or ("5350411") or ("5529578") or ("5693076") or ("5716382") or ("5716384") or ("5724985") or ("5725559") or ("5741311") or ("5749907") or ("5749908") or ("5817137") or ("5908392") or ("5944745") or ("6101415") or ("6141592") or ("6249703") or ("4838887") or ("4931050") or ("5231987") or ("5237991") or ("5267150") or ("5292341") or ("5292343") or ("5309919") or ("5312446") or ("5314450") or ("H001347") or ("5344431") or ("5345362") or ("5383912") or ("5456691") or ("5480415") or ("5513645") or ("5562714") or ("5607460") or ("5676690") or ("5697959") or ("5720771") or ("5722998") or ("5735887") or ("5752976") or ("5800466") or ("5810735").pn.") or ("(5814089") or ("5820589") or ("5833623") or ("5836989") or ("5843138") or ("5843133") or ("5861019") or ("5891179") or ("5891180") or ("5899928") or ("5904708") or ("5919221") or ("5944744") or ("5999848") or ("6024704") or ("6044301") or ("6067473") or ("6070102") or ("6082367") or ("6083248") or ("6115636") or ("6128528") or ("6152885") or ("6161039") or ("6167312") or ("6203495") or ("6216038") or ("6216038") or ("6234973") or ("6236882") or ("6247474") or ("6248067") or ("6249705") or ("6261230") or ("6263246") or ("6266555") or ("6270457") or ("6275734") or ("6285909") or ("6289244") or ("6292698") or ("6295471") or ("6308099") or ("6308100") or ("6312378") or ("6321117") or ("6327501") or ("6331160") or ("6347245") or ("6351675").pn.") or ("(6358203") or ("6360750") or ("6363282") or ("6370433") or ("6374139") or ("6381496") or ("6385593") or ("6386882") or ("6389316") or ("6400990") or ("6408210") or ("6411851") or ("6418346") or ("6434428") or ("6442430") or ("6442432") or ("6442433") or ("6443891") or | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/03/24 16:59 |

EAST Search History

S7	0	S6 AND boost	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/24 17:00
S8	1	S6 AND Step-up	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/24 17:07
S9	2	S6 AND Skip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/24 17:17
S10	0	(programmer SAME (medical WITH device)) telemetry ((Boost OR step$up) WITH Converter) switch$5 skip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:13
S11	2	(programmer SAME (medical)) telemetry ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:13
S12	2	(programmer SAME (medical)) telemetry ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/19 19:26
S13	2	(programmer SAME (medical)) telemetry ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/19 19:36
S14	35	((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/04 13:46
S15	16	((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:06
S16	9	(Program OR Programm$5) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:13

S17	2	(Program OR Programm$5) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping))) Medical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:11
S18	2	(Program OR Programm$5) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping))) Medic$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:11
S19	2	(Programmer) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (pulse WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/20 14:14
S20	4	(Programmer) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME ((Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/21 12:24
S21	1	(Programmer) ((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Reduce WITH switching WITH noise))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/21 12:25
S22	1	(Programmer) ((Boost OR step$up) WITH Converter) (Reduce WITH switching WITH noise)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/04/21 12:25
S23	325146	((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) telemetry OR wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/04 13:46
S24	5	((Boost OR step$up) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (telemetry OR wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/04 13:50
S25	1027	(607/60,30-32).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/05/09 11:08
S26	5	((Boost OR step$up OR DC$DC) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (telemetry OR wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/04 13:50

S27	5	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (telemetry OR wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:41
S28	115	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 13:27
S29	115	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:42
S30	0	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) implant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:54
S31	2	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) Medical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:55
S32	2	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (Medical OR Medic$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 10:56
S33	6	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) Programmer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 12:51
S34	0	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) (EMG OR ECG OR EKG)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 11:38
S35	115	((Boost OR step$up OR DC$DC OR (DC NEAR To NEAR DC)) WITH Converter) ((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 12:51
S36	1	(((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) Same (control WITH circuit)) programmer medic$5 telemetry	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 13:32

EAST Search History

S37	1	(((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) Same (control WITH circuit)) programmer medic$5 (telemetry OR wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 13:33
S38	10	((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) programmer medic$5 (telemetry OR wireless) (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 13:39
S39	19	((inhibi$5 OR stop OR prevent) SAME (Skip OR skipping)) programmer medic$5 (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 15:57
S40	0	("2006/0020292").URPN.	USPAT	OR	ON	2006/05/05 13:40
S41	20	((inhibi$5 OR stop OR prevent) SAME (switch$5 WITH Noise)) programmer medic$5 (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 16:03
S42	25	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/05 16:06
S43	25	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 (control WITH circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 10:47
S44	0	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME tranistor SAME threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 10:54
S45	0	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME tranistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 10:55
S46	1	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME transistor SAME threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 10:54

S47	1	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) SAME transistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 11:00
S48	14	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) transistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 11:56
S49	13	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) transistor) gate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 11:59
S50	2	((inhibi$5 OR stop OR prevent OR reduce) SAME (switch$5 WITH Noise)) programmer medic$5 ((control WITH circuit) transistor) MOSFET	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/08 12:00
S51	737	pulse WITH skipping	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/09 11:09
S52	271	pulse NEAR skipping	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/09 11:12
S53	16	programmer medic$5 (boost WITH converter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/09 11:12
S54	26	(control WITh circuit) SAME ((Inhibit OR stop OR prevent) SAME (Pulse WITH (Skip$5))) (battery)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:22
S55	0	(programmer SAME (medical)) telemetry (amplifier) ((inhibi$5 OR stop) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:14
S56	3	(program$5 (medic$5)) telemetry (amplifier) ((inhibi$5 OR stop) WITH (Skip OR skipping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:17

S57	0	(program$5 (medic$5)) telemetry ((amplifier) SAME ((inhibi$5 OR stop) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:17
S58	0	(program$5 (medic$5)) telemetry ((amplifier) SAME ((inhibi$5 OR stop OR hinder OR prevent) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:18
S59	0	program$5 (medic$5) telemetry ((Amp OR amplifier) SAME ((inhibi$5 OR stop OR hinder OR prevent) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:18
S60	0	programmer telemetry ((Amp OR amplifier) SAME ((inhibi$5 OR stop OR hinder OR prevent) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:19
S61	2	programmer telemetry ((Boost NEAR Converter) SAME ((inhibi$5 OR stop OR hinder OR prevent) WITH (Skip OR skipping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:20
S62	130	(control WITh circuit) SAME ((Inhibit OR stop OR prevent OR hinder) SAME (Pulse WITH (Skip$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:20
S63	130	(control WITh circuit) SAME ((Inhibit OR stop OR prevent) SAME (Pulse WITH (Skip$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/18 12:23